I claim:

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- 1. A grip for attachment to a shaft having a free end, said grip comprising an elongated body formed of resilient synthetic resin material, said body having a length of from about 4-14 inches, a small diameter outboard end, a generally axial bore extending from said inboard end to a point proximal said outboard end for receiving said shaft with said free end thereof adjacent said joint, an outer gripping surface between said inboard and outboard ends, an inner shaft-engaging surface and a body thickness between said outer and inner surfaces, said outer and inner surfaces, said outer surface presenting a reverse taper surface section between said outboard and inboard ends with said body thickness increasing along the length of said section from a smaller thickness nearer said outboard end to a greater thickness nearer said inboard end, the ratio of said greater thickness to said smaller thickness being from about 1.12. to 1.7.
 - 2. The grip of claim 1, said ratio being from about 1.20-1.60.
 - 3. The grip of claim 2, said ratio being from about 1.3-1.5.
 - 4. The grip of claim 1, said synthetic resin being polyurethane foam.
- 5. The grip of claim 1, said synthetic resin material having a density of from about 2/8-34 lbs/ft.³.
 - 6. The grip of claim 1, said synthetic resin material having an Indentation Force Deflection from about 30-85 lbs.
 - 7. The grip of claim 1, said grip presenting an elongated region of substantially constant thickness extending from said greater thickness end of said section towards said inboard end.
 - 8. The grip of claim 7, said region having a length of from about 1-4 inches.

- 9. The grip of claim 8, said ratio being from about 4-7.
- 10. The grip of claim 7, said region having a length of from about 1-4 inches.
- 5 11. The grip of claim 1, the end of said bore at said point having a greater diameter than the diameter of the bore at said inboard end.
 - 12. A golf club comprising:

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- a club head and an elongated shaft secured to and extending from said bed, said shaft

 presenting a free end remote rom said head;
 - a grip as set form in claim 1 is installed on said shaft.
 - 13. The golf club of claim 12, said ratio being from about 1.20-1.60.
 - 14. The golf club of claim 13, said ratio being from about 1.3-1.5.
 - 15. The golf club of claim 12, said synthetic resin being polyurethane foam.
- 16. The golf club of claim 12, said synthetic resin material having a density of from about 2/8-34 lbs/ft.³.
 - 17. The golf club of claim 12, said synthetic resin material having an Indentation Force Deflection from about 30-85 lbs.
- 25 18. The golf club of claim 12, said golf club presenting an elongated region of substantially constant thickness extending from said greater thickness end of said section towards said inboard end.
- The golf club of claim 18, said region having a length of from about 1-4inches.

- 20. The golf club of claim 19, said ratio being from about 4-7.
- 21. The golf club of claim 18, said region having a length of from about 1-4 inches.

22. The golf club of claim 12, the end of said bore at said point having a greater diameter than the diameter of the bore at said inboard end.

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